

B-HCE Report Number 44-22003 – Pendant Properties, LLC Attachments

Photographs

Photograph 1

View of the north (front) elevation of the Colton Building located at 10 West Main Street in Ardmore, Oklahoma.



Photograph 2

View of the north (front) elevation and west (right) elevation of the building.



B-HCE Report Number 44-22003 – Pendant Properties, LLC Attachments

Photograph 3

View of the south (rear) elevation and east (left) elevation.



Photograph 4

View of the north penthouse roof with a cell tower.



B-HCE Report Number 44-22003 – Pendant Properties, LLC Attachments

Photograph 5

View of the penthouse roof with GB BUR and bitumen clad parapet wall.



Photograph 6

View of a spherical impact fracture to the bitumen and reinforcement along the penthouse parapet.



B-HCE Report Number 44-22003 – Pendant Properties, LLC Attachments

Photograph 7

View of a spherical fracture in the bitumen along the penthouse parapet wall. Note the dark bitumen exposure.



Photograph 8

View looking southwest at the GB BUR over the 6th story roof.



B-HCE Report Number 44-22003 – Pendant Properties, LLC Attachments

Photograph 9

View looking northeast at the GB BUR over the 6th story roof.



Photograph 10

View of the west-facing side of the south penthouse wind-borne debris impact dents in the man door and fractured glass window pane.



B-HCE Report Number 44-22003 – Pendant Properties, LLC Attachments

Photograph 11

View of the wind-blown debris impact to the fire rated glass and window frame.



Photograph 12

View of the wind-borne debris impact to the man door.



B-HCE Report Number 44-22003 – Pendant Properties, LLC Attachments

Photograph 13

View of the wind-borne debris impact and hail-caused impact that dented the air conditioner covers, fan grills, and condenser fins.



Photograph 14

View of the spherical hail-caused indentations in the wall mounted air conditioner condenser fins on the penthouse.



B-HCE Report Number 44-22003 – Pendant Properties, LLC Attachments

Photograph 15

View of a shiny spherical hail-caused indentation approximately 1.5 inches in the condenser fins.



Photograph 16

View of the spherical hail-caused impact indentations in the metal vent cap.



B-HCE Report Number 44-22003 – Pendant Properties, LLC Attachments

Photograph 17

View of the wind-borne debris caused impact indentations in the conduit line metal cover.



Photograph 18

View of the architectural enamel coated terra cotta tile parapet cap and bitumen covered parapet wall.



**B-HCE Report Number 44-22003 – Pendant Properties, LLC
Attachments**

Photograph 19

View of a spherical hail-caused fracture to the architectural glazed terra cotta tile parapet cap exposing the terra cotta.



Photograph 20

View of a spherical hail-caused fracture in the glazed terra cotta tile parapet cap.



**B-HCE Report Number 44-22003 – Pendant Properties, LLC
Attachments**

Photograph 21

View of a spherical hail-caused fracture in the glazed terra cotta tile parapet cap.



Photograph 22

View of the spherical hail-caused fractures in the glazed terra cotta tile parapet cap.

